2010 Member Formulary



Preferred Drug List
Generic Medication Policy
Dispensing Limitations
Prescribing Guidelines

$Clear Script^{\text{\tiny SM}}$



INTRODUCTION

For the most up-to-date information about National Pharmaceutical Services*/Pharmaceutical Technologies, Inc.* (P.T.I.*) Formulary (the Formulary), please see the Formulary information on our website at www.pti-nps.com. This Formulary includes most, but not all, therapeutic classes of prescription drugs and is subject to change at any time upon review by PTI. Our national Formulary is reviewed each quarter by a Pharmacy and Therapeutics (P&T) Committee. The Formulary applies only to outpatient prescription medications dispensed by participating pharmacies. It does not apply to inpatient medications or the medications obtained from and/or administered by a physician. All information in the Formulary is provided as a reference for drug therapy selection. Physicians and pharmacists are encouraged to review the Formulary and utilize it when prescribing for our members. This is extremely important since a member's prescription benefit is based on medications being prescribed from the Formulary. The Formulary is not intended to interfere with independent medical judgment that is based upon the patient-physician relationship. The final choice of specific drug selection for an individual patient rests solely with the prescriber. Products on the Formulary may not include all strengths or dosage forms associated with the brand name product. All drugs included on the Formulary are not necessarily covered by each member's prescription drug benefit plan. The inclusion of a drug on this list does not imply coverage under all plans. Coverage of listed products will be subject to limitations of the prescription drug benefit plan design. Members should consult their prescription drug benefit manual or contact a customer service representative to determine specific coverage.

DEVELOPMENT OF THE DRUG FORMULARY

The multitude of drugs available in the consumer market makes it mandatory that plans introduce a sound program of drug usage. This tool is developed to ensure members receive the best care and protection possible in a cost-effective manner. Such a program should involve the thorough evaluation, selection, and use of medicinal agents. This is the basis for rational drug therapy. The concept of a Formulary provides a method for achieving rational drug therapy in a cost-effective manner, while providing optimal therapeutic outcomes for the member. The Formulary is the cornerstone of drug therapy quality assurance and cost containment efforts. A Formulary supports and maximizes the effectiveness of prescribing guidelines and protocols for therapy. As such, the development and maintenance of the Formulary is necessarily an on-going and dynamic process.

The Formulary is a continually revised compilation of pharmaceuticals which reflects the current clinical judgment of the Pharmacy and Therapeutics Committee as they evaluate, appraise, and select from the numerous available medicinal agents and dosage forms that are considered most useful in patient care. The P&T Committee considers published scientific and clinical data, treatment guidelines, FDA approved indications, plan utilization and cost in the selection process. It is the ultimate goal of the P&T Committee to make the Formulary comprehensive, pro-active, and easy to use.

The Formulary system also serves other purposes. By minimizing duplication, it lowers the costs to clients of PTI of providing the prescription drug card benefit to its members. All of these factors result in lower drug costs for the drug benefit plan. Some drugs that are included in the Formulary may be excluded from coverage under certain benefit plans. The Formulary is designed around the drug product's ability to restore the member's health and sustain or improve their quality of life. As you use the Formulary, we invite your suggestions to improve the format or content. On behalf of our self-insured employer groups, Pharmacy SmartCard members, and all atrisk plans, we want to thank you for your cooperation in using our global Formulary.

PHARMACY AND THERAPEUTICS (P&T) COMMITTEE

The P&T Committee includes physicians and pharmacists. They must adhere to the standards of the ethics policy set forth by the P&T Committee. They review the medications in each therapeutic class for efficacy, adverse events, and cost of treatment, and then select agents in each category for inclusion/exclusion in the Formulary. The maintenance of the Formulary is a dynamic process, and new medications and information concerning existing medications are continually reviewed by the P&T Committee.

PRODUCT SELECTION CRITERIA

When a new drug is considered for Formulary inclusion, an attempt will be made to examine the drug relative to similar drugs currently on Formulary. In addition, entire therapeutic classes are periodically reviewed. The class review process may result in deletion or non-Formulary (NF) status of drug(s) in a particular therapeutic class, in an effort to continually promote the most clinically useful and cost-effective agents.

A central factor in successful management of the Formulary is the review and evaluation of the drug products available in the consumer market and a means to make changes to the Formulary in response to changing therapies and economic factors. The P&T Committee utilizes the following criterion in the evaluation of product selection for the Formulary:

- a) The drug product must demonstrate unequivocal safety for medical use.
- b) The drug product must be efficacious and be medically necessary for the treatment, maintenance, or prophylaxis of a medical condition.
- c) The drug product does not have alternative/similar agents on the Formulary that could be substituted.
- d) The drug product must demonstrate a therapeutic outcome.
- e) The medical community must accept the drug product for use.
- f) The drug product must have an equitable cost ratio for the treatment of the medical condition.

FORMULARY CONTROL MEASURES

To promote the most appropriate utilization of selected high risk or higher cost medications, PTI will use one of or a combination of the following to enforce Formulary compliance. (1) NDC lock and block at the point of sale, (2) Formulary filling fee incentives for pharmacists, (3) co-pay differentials for members, (4) on-line Formulary messaging, (5) prior authorization, (6) dollar limits per claim before prior authorization and (7) quantity limitations. The P&T Committee has established Formulary criteria with input from participating physicians and consideration of current medical literature.

FORMULARY MODIFICATION/QUESTIONS

If a physician requests that a new or existing medication be considered for addition to the Formulary, a letter indicating the significant advantages of the drug product over current Formulary medications in this class should be mailed to the following address: Chairman, Pharmacy and Therapeutics Committee • Pharmaceutical Technologies, Inc. • P.O. Box 407 • Boys Town, NE 68010. Or e-mail formulary@pti-nps.com.

THREE-TIER FORMULARY CO-PAYMENT STRUCTURE

This Formulary is divided into three tiers and is color coded to easily identify the status of a particular agent in a therapeutic category on the Formulary. The 1st tier contains generic drugs. All generic medications are included in the first tier and are considered the preferred agents. Generic drugs offer an excellent value to the consumer because they are chemically identical to brand drugs but are priced at a fraction of the cost of the corresponding brand drug. The U.S. Food and Drug Administration (FDA) requires that generic drugs provide the same effectiveness and safety as their brand name counterparts. The FDA requires drug manufacturers to show that the generic version enters the bloodstream the same way, contains the same amount of active ingredient, comes in the same dosage form and is taken the same way as the brand name drug. Members will pay the lowest co-payment for generic medications. These agents can be easily identified in the Formulary as the agents in the green shaded column. The 2nd tier contains Preferred Brand Name Medications. These are medications that are still patent protected and may not have generic alternatives available. The P&T Committee has reviewed these medications and found them to either be therapeutically superior, offer a better outcome for the member, or provide the same therapeutic effect, but save the plan sponsor money compared to an agent in the 3rd tier. Members will pay the middle co-payment for Preferred Brand Name Medications. These agents can be easily identified in the Formulary as the agents in the yellow shaded column. The 3rd tier lists the Non-Preferred Brand Name Medications. These are brand-name drugs that either have equally effective and less costly generic equivalents or may have one or more alternative Preferred Brand Name Medications available in the 2nd tier that provide the same therapeutic effect. You or your doctor may decide that a medication in this category is best for you. If you choose a 3rd tier drug, you may be covered at the highest co-payment level, which still represents a significant savings to you compared to the medication's full retail cost. These agents can be easily identified in the Formulary as the agents in the red shaded column. Refer to your benefit materials, or call the PTI/NPS Help Desk telephone number on your ID card, to determine what level of coverage you have for your prescription drugs.

FORMULARY ALTERNATIVES

Suggested therapeutic alternatives are selected drug products that represent options to non-Formulary medications. On-line Formulary messaging gives pharmacists suggested alternatives for non-preferred agents. Formulary alternatives represent opportunities to help the pharmacy benefit plan sponsor keep the benefit affordable and sustainable. In a three-tier Formulary, preferred alternatives result in lower co-payments for patients and save plan sponsors benefit dollars. Formulary alternatives require the prescriber's authorization and are recommended only after considering patient-specific disease states, contraindications, therapeutic history, present medications and other relevant circumstances.

THERAPEUTIC INTERCHANGE (TI) POLICY

The use of therapeutic interchange programs as part of a comprehensive approach to quality, cost-effective patient care is recommended. Therapeutic interchange is the practice of replacing, with the prescribing physician's approval, a prescription drug originally prescribed for a patient with a prescription drug that is its therapeutic equivalent. Two or more drugs are considered therapeutically equivalent if they can be expected to produce identical levels of clinical effectiveness and sound medical outcomes in patients. The term therapeutic interchange must be distinguished from the term therapeutic substitution. Therapeutic substitution has been defined as a practice in which the pharmacist can substitute any drug believed by the pharmacist to have a similar therapeutic effect as the drug prescribed, without the approval of the prescriber. Therapeutic interchange involves the collaboration of pharmacists and prescribers in reviewing available drug products with equivalent therapeutic effects in order to provide patients with the safest, most rational, and most cost-effective drug therapy. Therapeutic interchange ensures that prescribers are informed regarding drug therapy options. The prescriber retains the authority to decide upon the patient's ultimate therapy. Therapeutic interchange programs are guided by clinically-based prescribing guidelines that are reviewed by the P&T Committee. However, therapeutic interchange is not always about lower drug costs. Therapeutic interchange often occurs when overall healthcare savings can be achieved. Replacing one drug with a more expensive one may result in fewer treatment failures, better patient adherence to the treatment plan, and fewer side effects. Such efficient use of medical resources helps keep medical costs down, improves the patient's access to more affordable healthcare, and enhances the patient's quality of life. Therapeutic interchange requires the authorization of the prescriber. Therapeutic interchange requires the evaluation of each patient prior to changing the medication order. When possible, therapeutic interchange is prospective. When therapeutic interchange is implemented, it is preferable to provide the therapeutic equivalent medication prior to the first dose of prescribed medication. Conducting the therapeutic interchange prior to administration of the first dose to the patient enhances the efficiency of the program and improves patient acceptance.

GENERIC DRUG POLICY

It is the policy of PTI to utilize high quality generic medications when available. A generic drug is identical, or bioequivalent, to a brand name drug in dosage form, safety, strength, route of administration, quality, performance characteristics, and intended use. Although generic drugs are chemically identical to their branded counterparts, they are typically sold at substantial discounts from the brand name price. It is the policy of PTI to encourage pharmacies to utilize the same generic product that was distributed by the same company that was dispensed on the original prescription on all subsequent refills for the drug product selection. In 2007, the average price of a generic prescription was 30-80% less than the average price of a brand-name drug. According to the National Association of Chain Drug Stores, a generic prescription averaged \$34.34 while brand-name prescriptions averaged \$119.51. The savings would average over \$1000 per year. Pharmacists my drug product select for a pharmaceutically equivalent (as defined by the FDA Orange Book) when state regulations allow. Otherwise, the pharmacist must get approval from the prescribing physician to use the generic equivalent product. PTI does not recommend that generic substitution be exercised with multi-source products that cannot be considered therapeutically equivalent to others in the same category. It is also recommended that generic substitution not be undertaken for any unrated products that might be considered narrow therapeutic index (NTI) drugs or which are known not to be bioequivalent. Finally, it is important to note that state laws and regulations govern the practice of generic substitution for certain drug products. Requests for exception to the generic policy must clearly document specific reasons for medical necessity and appropriateness.

Medications that have generic equivalents available are covered at a generic reimbursement level and should be prescribed and dispensed in the generic form. Maximum Allowable Cost (MAC) limits have been established for specific dosage forms of these drugs. The MAC list sets a ceiling price for the reimbursement of certain multi-source prescription drugs. This price will typically cover the acquisition of most generics but not branded versions of the same drug. The products selected for inclusion on the MAC list are commonly prescribed and dispensed and have gone through the FDAs review and approval process.

Providers are reminded of the following:

- 1. When generic substitution conflicts with state regulations or restrictions, the pharmacist must get approval from the prescriber to use the generic equivalent.
- 2. Pharmacists are reminded that a drug preceded by an asterisk indicates one or more (but not necessarily all) forms of the drug are subject to a Maximum Allowable Cost (MAC), and the MAC list should be consulted.
- 3. If a member insists on the brand name product for a prescription of a medication included in the MAC list after their physician has approved the generic version, the patient will have to pay the cost difference between the brand name drug and the MAC amount (ancillary charge). The appropriate dispense as written (DAW) code of 2 should be utilized when submitting the prescription claim for reimbursement.

OVER-THE-COUNTER (OTC) MEDICATIONS

Over-the-counter (OTC) products may be covered and some are listed for informational purposes (when available, non-prescription products may be less costly to the plan than a covered product). If a prescription product is available in the identical strength, dosage form, and active ingredient(s) as an OTC product, the prescription product will not be covered. In these instances, physicians and pharmacists should refer participants to the OTC equivalent product. If the member or physician insists on the prescription equivalent product, the member must pay the entire cost of the prescription.

OFF-LABEL USE OF MEDICATIONS

The Food and Drug Administration (FDA) has required that drugs used in the United States be both safe and effective. The label information or the package insert of a medication indicates drug use only in certain "approved" doses and routes of administration for a particular condition or disease state. The use of a drug for a disease state or condition not listed on the label, or in a dose or by a route not listed on the label, is considered to be a "non-approved" or "un-labeled" or "off-label" use of the drug. A prior authorization is required when a medication is used outside of its FDA approved route of administration, dosage, or indication. Coverage will be determined in the same manner and subject to the same conditions and limitations as any other prescription drug. Prior authorizations for unlabeled uses of medications may be granted provided that: a) the medication is approved by the FDA; and b) two or more peer-reviewed professional medical journals have recognized, based on scientific medical criteria, the safety and effectiveness of the medication or combination of medications, for treatment of the indication for which the medication has been prescribed unless two articles from major peer-reviewed professional medical journals have concluded, based on scientific or medical criteria, that the drug or combination of drugs is unsafe or ineffective or the safety and effectiveness of the drug or combination of drugs has been prescribed.

EXPERIMENTAL MEDICATIONS

Any medication or drug that has not been approved by the FDA to be both safe and effective for use in the United States will not be covered. This includes both FDA approved and non-approved medications that are in experimental or investigational trials to determine new indications, new routes of administration, or new dosage forms.

TABLET SPLITTING

Medications listed in the Formulary in **bold print** represent potential 1/2 tablet opportunities for some strengths. In some instances, cutting higher dosage tablets in half can save as much as 50 percent of the prescription drug cost. Your doctor or pharmacist can tell you if tablet splitting will work for you and if there is a cost savings for the specific medications that you are taking.

PRIOR AUTHORIZATION

To promote appropriate utilization, selected high-risk or high-cost medications may require prior authorization to be eligible for coverage under the member's prescription drug benefit. The P&T Committee has established prior authorization criteria. In order for a member to receive coverage for a medication requiring prior authorization, the member's physician should contact the customer service center at 1-800-546-5677 to obtain a prior authorization request form. Your physician may then be required to document the reason why a Formulary medication is not acceptable for treatment of your disease state or medical condition. Your physician will want to include in his/her letter your diagnosis and previous therapies that have failed.

MAINTENANCE AND NON-MAINTENANCE MEDICATIONS

Prescription drug card benefit plans often differ in their plan design. In some plans, the benefits may vary depending upon whether the medication is considered to be an acute or a maintenance medication. Your medication co-pay and the quantity of medication you can receive in a prescription can vary depending upon the status of your medication. Non-Maintenance (Acute) Medications: Acute medications are medications that are to be used for a short period of time. This can include medications that are given as a starter dose. A starter dose of medication is a medication that may become a maintenance medication based on its generic name and strength and has not been obtained within the previous six-month period. Medications such as antibiotics or other agents that are given to cure or treat a condition from which recovery is predicted are considered curative treatments and are classified as non-maintenance medications, or a short-term medication. Maintenance Medications: Maintenance medications can also be referred to as long-term medications. The following is the criteria that is used to determine if a medication is a maintenance medication: a) The drug has a low probability for dosage or therapy changes due to side effects, serum drug concentration monitoring, or therapeutic response over a course of prolonged therapy; b) The drug's most common use is to treat a chronic disease state when a therapeutic endpoint cannot be determined. (A drug may have an indication for maintenance therapy but lacks the maintenance drug code if that indication is not the most common use of the drug): c) Therapy with the drug is not considered curative or promoting of recovery; and d) The drug is administered continuously rather than intermittently. The criteria listed above are limited to the typical outpatient use of a drug. Dosage forms that are not practical for large dispensing quantities (such as liquids) or have limited expiration dating are excluded. Drugs known for life-threatening toxicity when taken in overdose may be excluded. Non-drug products and non-prescription drug products, with the exception of insulin (if covered by the plan), are excluded.

NEW DRUGS INTRODUCED INTO THE CONSUMER MARKET

As the U.S. Food and Drug Administration (FDA) approves new drugs and therapies available to the consumer market after the Plan Summary Documents have been distributed, the Drug Benefit Plan reserves the right to extend or deny coverage to these medications after the printing of this document. The Drug Benefit Plan also reserves the right to assign a unique co-pay or coinsurance to these medications and/or limit the quantities of these medications.

Members will receive notices regarding any Drug Benefit Plan modifications concerning drugs or therapies at such time that they present a prescription that is impacted by modifications to the Formulary. Network pharmacies are charged to communicate these updates or changes to the program which may impact a member. The P&T Committee will review new drugs approved by the FDA on a monthly basis. New products with an FDA designation of 1P (FDA priority review – therapeutic advance over currently-marketed drugs) will automatically be considered for addition to the Formulary, even if not requested by a plan. New products with an FDA designation of 1S (FDA standard review – no therapeutic gain over currently marketed drugs) will not generally be considered for addition to the Formulary, unless requested by a plan, or the drug class is currently under review by the P&T Committee. Members wanting to have newly approved therapies considered by the plan may write and/or call the SmartCards company servicing the plan or may contact the plan administrator.

DISPENSING LIMITATION LIST

The following list represents the P&T Committee recommendations for dispensing or quantity limitations per a specific amount of time. Quantity limit programming has become an acceptable pharmacy plan practice that may be appropriate to place on some medications. The intentions are to safeguard members' health and save plan benefit dollars. This program ensures members do not receive a prescription for a quantity that exceeds recommended plan limits. Limits are set because some medications have the potential to be abused, misused, shared, or have a manufacturer's limit on the maximum dose. These limits have been reviewed by our clinical and medical staff, and the Pharmacy and Therapeutics Committee. The quantity limits are based on FDA approved dosing schedules, current medical practices, evidence based clinical guidelines, and peer-reviewed medical literature related to that particular drug. The inclusion of a medication on this list does not imply coverage under all plans, nor does the inclusion of a dispensing limitation imply that your specific benefit plan also has the same limitation. Plans may elect their own limitations. Members should consult their prescription drug benefit manual or contact a customer service representative to determine specific coverage and/or inclusion of a medication in the dispensing limitations list, as the list is subject to change.

DDESCRIPTION DRIVE

PRESCRIPTION DRUG	LIMIT
	30 tabs/30 days
Acanya	1 jar/30 days
Acculate	.150 days supply/calendar yr
Accutane	30 days/presc. dispensed
Acinhey	30 tabs/30 days
Actia	120 lozenges/30 days
Actos	30 tabs/30 days
Advair Diskus1	I inhaler (60 blisters)/30 days
Aerochamber	1/calendar yr
	30 tabs/30 days
	1 inhaler/30 days
Ambien	30 tabs/30 days
Ambien CR	30 tabs/30 days
	18 tabs (2 boxes)/30 days
Amerge 2.5 mg tabs	9 tabs (1 box)/30 days
Amevive	Limited to 18 yrs and older
amlodipine	30 tabs/30 days
amlodipine/benazepril	30 tabs/30 days 30 days/presc. dispensed
amnesteem	30 days/presc. dispensed
Amrix	30 caps/30 days
Anzemet tabs	10 tabs/presc. dispensed
Aplenzin	30 tabs/30 days
	120 caps/30 days
	30 tabs/30 days
Arimidex	30 tabs/30 days
	1 inhaler/30 days
Astepro	1 bottle/30 days
Atacand	30 tabs/30 days 30 tabs/30 days
Atacand HCI	30 tabs/30 days
	30 tabs/30 days
	60 tabs/30 days
	60 tabs/30 days
Avandia	60 tabs/30 days
Avapro	30 tabs/30 days
	14 tabs/presc.
Avinza	30 capsules/30 days
Avodart	30 capsules/30 days
Axert 12.5 mg tabs	12 tabs (2 boxes)/30 days
	18 tab (3 boxes)/30 days
Banzei	240 tabs/30 days 30 tabs/30 days
Dellicar	30 tabs/30 days
Dellical HCI	90 tabs/30 days
	60 tabs/30 days
Putal/ACA/Coff/Codoing	190 +aba/20 days
butarahanal NC	
Dueste Dueste	2 Dollies (2.5 iii ea.//30 days
Coduct	30 tabs/30 days
caricoprodol	120 tabs/30 days
caricoprodol/ASA	150 tabs/30 days
caricoprodol/ASA	ne 120 tabs/30 days
	30 tabs/30 days
Cavariant	6 injections/30 days
Colobrov	60 tabs/30 days
	60 tabs/30 days
	6 tabs/30 days
claravie	30 days/presc. dispensed
Claringy Claringy D	30 days/presc. dispensed
cloranino	120 tabs/30 days
01050h1110	120 taba/30 udys

Cognex.....120 capsules/30 days

PRESCRIPTION DRUG	LIMIT
Concerta 18 mg, 27 mg, & 54 mg Concerta 36 mg	30 tabs/30 days
Concerta 36 mg	60 tabs/30 days
Coreg CR	30 tabs/30 days
Cozaar	30 tabs/30 days
Crestor90 (Crestor90)	30 tabs/30 days
Cymbalta 20 mg90	capsules/30 days
Cymhalta 30 mg 30 g	rangulae/30 dave
Cymbalta 60 mg 30	cansules/30 days
Jenavir	1.5 gms/30 days
Detrol30 (60 tabs/30 days
Detrol LA30	capsules/30 days
Diahetic Test Strips.	
Lancets, Syringes800	units/3 mo, period
Diovan	30 tabs/30 days
Diovan HCT	30 tabs/30 days
Erlex 6 in	niections/30 days
Effexor XR 150 mg Effexor XR 37.5 mg	60 tabs/30 days
Effexor XR 37.5 ma	30 tabs/30 days
-ttovor XR 75 ma	90 tahe/30 daye
Effient	30 tabs/30 days
Effient30 gms	/presc. dispensed
Emend5 tabs/ Enablex	presc. dispensed
Enablex	. 30 tabs./30 days
Enbrel 25 ma16 ir	niections/30 davs
Enbrel 50 mg8 ii Epiduo8	njections/30 days
Epiduo	45 gms/30 days
plerenone	60 tabs/30 days
Erectile Dysfunction DrugsLimited to	use in males only
Erectile Dysfunction Drugs (Cialis, L	evitra, Viagra)
plerenone Erectile Dysfunction DrugsLimited to Erectile Dysfunction Drugs (Cialis, Lu Combined limit	of 6 tabs/30 days
_vamist	1 box/30 days
Evista	30 tabs/30 days
Exelon	60 tabs/30 days
Exforge	30 tabs/30 days
Fanapt	60 tabs/30 days
entora	120 tabs/30 days
Fexofenadine 180 mgFexofenadine 30 mg & 60 mg	30 tabs/30 days
-exofenadine 30 mg & 60 mg	60 tabs/30 days
inasteride	30 tabs/30 days
inasterideLimited to	use in males only
Flomax60	capsules/30 days
Foradil 1 inhaler (60	capsules)/30 days
Frova 2.5 mg tabs18 tabs. (GardisilLimited to females	2 boxes)/30 days
bardisiiLimited to females	13-26 yrs of age
Geodon60	capsules/30 days
granisetron10 tabs./	presc. aispensea
Humira 20 mg8 ii	njections/30 days
Humira 40 mg4 ii nydrocodone/APAP not to exceed 400	njections/30 days
nyarocodone/APAP not to exceed 400	JU mg of APAP/day
Hyzaar9 tabs9 tab	. 30 tabs./30 days
mitrex 25 mg tabs18 tabs (13 (1 DOX)/30 days
mitrox E0 mg tobo	2 boxes//30 days
mitrex Nasal Spray	iontional/20 days
mitray Nacol Caroy 12 aproved	2 haves\/20 days
inspra12 sprays i	60 tabe/30 days
intelence	00 taba/30 days
nvega 3 mg & 9 mg	30 tahe/30 days
nvega 6 mg	60 tahs/30 days
ressa	30 tahs/30 days
sentress	60 tahs/30 days
	oo taba, oo aaya

ibject to change.	to determine specific
PRESCRIPTION DRUG	LIMIT
itraconazole	90 days supply/calendar yr
Januvia	30 tabs/30 days
Kadian	60 capsules/30 days
Kapidex	30 caps/30 days 20 tabs/presc. dispensed
Ketek	20 tabs/presc. dispensed
	20 tabs/calendar yr
Kytril	10 tabs/presc. dispensed
Lamisil tabs	90 days supply/calendar yr
Latisse	3 ml/30 days
Levaquin	14 tabs/presc.
Levitra	6 tabs/30 days
Lexapro	30 tabs/30 days 30 tabs/30 days 91 tabs/90 days
Lipitor	30 tabs/30 days
LoSeasonique	91 tabs/90 days
Lotrei	30 tabs/30 days
Lotronex	60 tabs/30 days
Lotronex	. Limited to use in females only
	120 capsules/30 days
Lumigan	5 ml/30 days
Lunesta	30 tabs/30 days
Luvox CR	30 caps/30 days
Lyrica	120 capsules/30 days
Maxait, Maxait MLI	10 - 1 - (0 1) (00 1
IU mg tabs	12 tabs (2 boxes)/30 days
Maxait, Maxait MLI	12 tabs (2 boxes)/30 days
5 IIIG LADS	24 tabs (4 boxes)/30 days
Micardis	30 tabs/30 days
Missessi Nessi Cassi	30 tabs/30 days .16 sprays (2 boxes)/30 days
Migrafiai Nasai Spray	. 10 Sprays (2 Doxes)/30 days
	90 tabs/30 days 30 tabs/30 days
Multoa	60 tabs/30 days
	6 inserts/30 days
Nomanda	60 tabs./30 days
Novium	30 capsules/30 days
Nicenon	60 tabs/30 days
Norman	20 +aba/20 days
Novefil	
Nuoveta	Lillilleu to 13 yrs allu oluei
omonrozolo	60 capsules/30 days
ondonostron ODT tobo	10 tobo/proce diaponeed
ondaneotron tabe	10 tabs/presc. dispensed 10 tabs/presc. dispensed
Oral Contracontivos	Limited to use in females only
Ordi Contraceptives Ortho Evra	. Limited to use in females only 3 patches/28 days
ovucodono/APAP not to	exceed 4000 mg of APAP/day
	120 tabs/30 days
nantonrazolo	30 tabs/30 days
paritopi azoie parovotino CR	60 tabs/30 days
	1 bottle/30 days
Pavil CR	60 tahe/30 days
Pag-Intron	60 tabs/30 days 4 syringes/vials/30 days
Plan R	1 treatment/calendar yr
Plaviv	30 tabs/30 days
	60 tabs/30 days
Prandin	240 tabs/30 days
Pravachol	30 tahs/30 days
nravastatin	30 tabs/30 days 30 tabs/30 days
pravastatiii Provacid	30 tahe/30 days
Pristin	30 tabs/30 days 30 tabs/30 days
ProAir HFA	2 inhalers/30 days
Procrit 2000, 3000, 4000 iii	nit only12/30 days
	5, 12,50 days

PRESCRIPTION DRUG	LIMIT	PRESCRIPTION DRUG	LIMIT	PRESCRIPTION DRUG	LIMIT
Promacta	90 tabs/30 days	Simcor	60 tabs/30 days	Trilipix	30 caps/30 days
Propoxyphene/APAPnot to excee		simvastatin		Uloric	30 tabs/30 days
Protonix		Singulair30 ta	nbs/packets/30 days	Ultram/Ultracet	240 tabs/30 days
Proventil HFA	2 inhalers/30 days	Singulair ChewablesLimited	to 15 yrs and under	Uroxatral	30 tabs/30 days
Provigil 100 mg		Sonata tabs	30 tabs/30 days	Ventolin HFA	2 inhalers/30 days
Provigil 200 mg		sotret30 da			30 tabs/30 days
Ranexa	120 tabs/30 days	Spiriva1 inhaler (3	0 capsules)/30 days	Viagra	6 tabs/30 days
Rapaflo		Sporanox 90 day s	upply/calendar year	Vimpat	60 tabs/30 days
RaptivaLimit		Stadol NS2 bottles (2.5 ml each)/30 days		30 tabs/30 days
Razadyne ER	30 capsules/30 days	Starlix	90 tabs/30 days		5 ml/30 days
Rebif		Strattera			30 tabs/30 days
Regranex 15 g		Sumavel DosePro	6 injections/30 days	zazole	1 tube/30 days
Relenza1 trea		Symbyax	30 capsules/30 days	Zegerid capsules/powder.	30/30 days
Relpax 20 mg		Tamiflu1 treati	nent every 180 days	Zetia	30 tabs/30 days
Relpax 40 mg		Tarka			30 tabs/30 days
Requip XL		Tasmar			10 tabs/presc. dispensed
Risperdal 4mg		Tekturna		Zofran tabs	10 tabs/presc. dispensed
Risperdal all strengths except 4	mg 60 tabs/30 days	Tekturna HCT			30 tabs/30 days
Ritalin LA		Terazol 3			1 canister/30 days
Rozerem		Tarazol 7		Zomig Nasal Spray	12 sprays (2 boxes)/30 days
Sabril		terbinafine tabs90 days		Zomig, Zomig ZMT	
Samsca		terconazole 3	1 tube/30 days		12 tabs (2 boxes)/30 days
Sanctura		terconazole 7		Zomig, Zomig ZMT	
Sanctura XR	30 capsules/30 days	Toradol		5 mg tabs	6 tabs (2 boxes)/30 days
Sancuso4 transde		Toviaz			Limited to 60 yrs and older
Saphris60 su	blingual tabs/30 days	tramadol		Zovirax ointment30 gram	ıs (2 x 15 gm tubes)/30 days
Santyl30 gra	ms/presc. dispensed	tramadol/APAP	240 tabs/30 days	Zyflo CR	120 tabs/30 days
Savella		Transderm SCOP			30 tabs/30 days
Serevent Diskus1 inhale		Travatan, Travatan Z		Zyvox	56 tabs/28 days
Seroquel		Treximet			
Seroquel XR	60 tabs/30 days	Tricor	30 tabs/30 days		

Any member with a request exceeding the current quantity limits should have a letter from their healthcare provider. The letter should include diagnosis, reason for exceeding the quantity limit, per month, and what the therapy plan will be for the member (i.e. tapering schedule). In most cases, the quantity limits we have selected are set to maximum dosages and should not be exceeded according to the current manufacturer's recommendations. Prior authorizations for quantity limits exceeding the guidelines will be issued for 6-month intervals and will require a new letter from the member's healthcare provider at the end of the 6-month period.

MEMBER BILL OF RIGHTS

In an effort to recognize the member's rights with respect to healthcare providers, products and pharmacy service, National Pharmaceutical Services (NPS) has adopted the following Member Bill of Rights.

A MEMBER'S RIGHTS INCLUDE, BUT ARE NOT LIMITED TO THE FOLLOWING:

- To exercise the foregoing rights without regard to age, sex, marital status, sexual orientation, race, color, religion, ethnicity, ancestry, national origin, mental or physical disability, genetic information, health status, source of payment, or utilization of services.
- · To be treated with respect and recognition of their dignity and need for privacy.
- To have their prescriptions dispensed and pharmacy services provided from their choice of pharmacy providers in the NPS network. Subject to plan network limitations and restrictions.
- To know the terms and conditions of their prescription drug benefit plan, the content of preferred drug lists, and the procedures for obtaining exemptions or prior authorizations.
- · To receive any legally prescribed product, realizing this may require them to bear the expense of such a choice.
- · To ask for and receive any supplier's product that will legally fulfill a generically written prescription.
- To obtain relevant, current, and understandable information concerning their medication therapy and its relevance in the treatment plan from their healthcare provider.
- To discuss and request information related to their specific prescribed medication, the possible adverse side effects, and drug interactions.
- To expect that all records and discussions pertaining to their drug therapy will be treated as confidential.
- To expect that their specific information regarding pharmaceutical medications will not be extracted, provided, or sold to outside
 parties without their informed and expressed written consent.
- To have the opportunity to voice complaints or appeals about NPS, or the care provided at NPS Network Pharmacy Providers, and to an appeals process to ensure fair resolution of a complaint or grievance.

A MEMBER'S RESPONSIBILITIES INCLUDE, BUT ARE NOT LIMITED TO THE FOLLOWING:

- Knowing, understanding and abiding by the terms, conditions and provisions of the NPS-administered prescription drug benefit
 plan. This information is made available through the Plan Summary Document.
- Paying co-payments, coinsurance, or deductibles as stated in the Plan Summary Document at the time service is provided and accepting financial obligations for services rendered.
- Being knowledgeable about their prescription drug therapy, including risks and limitations.
- Complying with their prescribed drug therapy regimen and maintaining a healthy lifestyle.
- Disclosing relevant information that is necessary for appropriate selection of drug therapy including health status, lifestyle, food and drug allergies, and medication history.
- To participate effectively in decision making, members must take responsibility for requesting information or clarification about the drugs they are taking when they do not fully understand information and instructions.
- To accept personal responsibility if they refuse treatments, medications, or services.
- Carrying their NPS Network SmartCard[™] identification card and identifying themselves as a SmartCard holder prior to receiving pharmaceutical products and/or services.

THERAPEUTIC CLASS		TTIER Erics		SECOND TIER PREFERRED BRANDS		THIRD TIER	RANDS
ACNE PRODUCTS Co	verage Depends On	Benefit Design					
Non-Maintenance	Amnesteem Avita Benzoyl Peroxide Benzoyl peroxide/ erythromycin Claravis Clindamycin Emgel Erythromycin Isotretinoin	Metronidazole Sulfacetamide Sodium Sulfur Tretinoin	Benzaclin Gel MetrogelTopical 1%		Acanya Accutane Atralin Azelex Benzac Benzac AC Benzagel Benzamycin Gel Benzashave 5 Brevoxyl Cleocin	Cleocin T Topical Desquam-X Differin 0.3% Duac Gel Epiduo Klaron Metrocream Metrolotion Noritate Retin-A	Solodyne Triaz Vanoxide
ALZHEIMER'S MEDICA							
Non-Maintenance	Galantamine Galantamine ER		Aricept Cognex Namenda	Exelon Exelon Patches	Razadyne Razadyne ER		
ANAL/RECTAL PRODU							
Non-Maintenance	Hydrocortisone Pramoxine Hydr				Analpram HC Anusol HC Cortenema	Cortifo Procto Procto	cort
ANTI-ARRHYTHMIC (T							
Maintenance	Amiodarone Disopyramide Mexiletine Procainamide	Propafenone Quinidine Sotalol Sotalol AF	Tikosyn		Betapace Betapace AF Cordarone Mexitil	Multaq Norpace Norpace CR Pronestyl	Quinaglute Quinidex Rythmol Tambocor
ANTIBIOTICS	Amoxicillin	Madhan				F.F.0	0
Non-Maintenance	Amoxicillin/ Clavulanate Ampicillin Azithromycin Cefaclor Cefadroxil Cefdinir Cefixime Cefpodoxime Cefprozil Cefuroxime Cephalexin Cephalexin Ciprofloxacin Clindamycin Clarithromycin Cloxacillin Doxycycline Erythromycin Gentamicin	Methenamine Metronidazole Minocycline Neomycin Sulfate Nitrofurantoin Nystatin Ofloxacin Penicillin Rifampin SuMX/TMP Sulfadiazine Sulfisoxazole Tetracycline Tobramycin Totacillin Trimethoprim	Furadantin Furoxone Gantrisin Ketek Levaquin Zmax		Amoxil Augmentin Avelox Bactrim DS Biaxin Biaxin XL Ceclor Ceclor CD Cedax Ceftin Cefzil Cipro Cystitis Cipro XR Cleocin Declomycin Doryx Duricef Dynabac D5 Pak	E.E.S. Elmiron Eryc Fansidar Flagyl Flagyl ER Floxin Geocillin Hiprex Kantrex Keftex Keftex Keftab Lamprene Lincocin Macrobid Macrobid Macrobid Minocin Minocin Monodox Monurol Moxatag Noroxin	Omnicef PCE Pediazole Primsol Spectracef Septra Spectrobid Sumycin TAO Tindamax Tobi Vancocin Vantin Velosef Vibratab Xifaxan Z-Pak Zithromax Zyvox
ANTIBIOTICS-TOPICA Non-Maintenance	Bacitracin	Mupirocin	Alma Marsin		Altabax	Extina	
	Gentamicin	Polymyxin B	Akne-Mycin Cortisporin		Bactroban	Extina	
ANTICONVULSANTS	Control	Ownershamen in a	Dilentin		Ronnel	Lamictal ODT	7000000
Maintenance (all suspension forms are non-maintenance)	Carbamazepine ER Clonazepam Diazepam Divalproex Divalproex ER Ethosuximide Gabapentin Lamotrigine Levetiracetam	Oxcarbazepine Phenobarbital Phenytoin Primidone Topiramate Valproate Sodium Valproic Acid Zonisamide	Dilantin Felbatol Gabitril Keppra XR Lyrica Tegretol Tegretol XR		Banzel Carbatrol Cerebyx Depakene Depakote Depakote ER Equetro Keppra Klonopin Lamictal	Lamictal XR Mysoline Neurontin Sabril Stavzor Topamax Trileptal Vimpat Zarontin	Zonegran
Non-Maintenance	Ethosuximide Su Phenytoin Suspe Valproic Acid Su	ension	Diastat				
ANTIDEPRESSANTS							
Maintenance	Amitriptyline Amoxapine Bupropion, SR, XL Citalopramine Clomipramine Chlordiazepoxide/ Amitriptyline Desipramine Doxepin Fluoxetine Iluvoxamine Imipramine	Maprotiline Mirtazapine Nefazodone Nortriptyline Paroxetine Paroxetine ER Perphenazine/ Amitriptyline Sertraline Tranylcypromine Trazodone Venlafaxine	Cymbalta Venlafaxine ER		Anafranil Aplenzin Aventyl Celexa Desyrel Effexor Effexor XR Elavil Emsam Lexapro Ludiomil Luvox Luvox CR	Marplan Nardil Norpramin Pamelor Parnate Paxil Paxil CR Pristiq Prozac Prozac Wkly Rapiflux Remeron	Remeron SolTab Sarafem Sinequan Surmontil Tofranil Tofranil PM Triavil Vivactil Wellbutrin SR Wellbutrin SK Wellbutrin XL Zoloft
ANTIDIARRHEALS	Dinhanasalat	Leneveride			A I'm in		
Non-Maintenance	Diphenoxylate/ Atropine Lonox	Loperamide Paregoric			Alinia Imodium Lomotil	Motofe Xifaxa	

THERAPEUTIC CLASS	FIRST TIER GENERICS		SECOND TIER PREFERRED BRANDS		THIRD TIER Non-preferred Brands			
ANTIEMETICS (FOR N	AUSEA AND/OR VON	MITING)						
Non-Maintenance	Granisetron Meclizine Ondansetron Prochlorperazine Promethazine Trimethobenzami	de			Compazine Sand Emend Scop		ergan uso ace mide	Torecan Transderm Scop Zofran Zofran ODT
ANTIFUNGALS								
Non-Maintenance	Amphotericin B Fluconazole Griseofulvin Itraconazole Ketoconazole Nystatin				Amphotec Ancobon Bio-Statin Diflucan Fulvicin Fulvicin U/F	Grifu Gris-I Grisa Lamis Myce Myco	Peg ctin sil	Nizoral Noxafil Sporanox Sporanox Pulse Pak Vfend
ANTIFUNGALS - TOPIC	CAL							
Non-Maintenance	Ciclopirox Clotrimazole Clotrimazole/ Betamethasone Econazole Iodoquinol Ketoconazole	Miconazole Nystatin Nystatin/ Triamcinolone Terbinafine			Castellani Paint Exelderm Fungizone FungoidTincture Lamisil Loprox Lotrimin		Lotris Menta Naftin Nizora Oxista Penla Spect	ax al at c Nail Lacquer
ANTIPSYCHOTICS								
Maintenance	Chlordiazepoxide Chlordiazepoxide/ Amitriptyline Chlorpromazine Clozapine Fluphenazine Haloperidol Lithium Loxapine Perphenazine Amitriptyline Thioridazine Thiothixene Trifluoperazine Trimipramine Trimipramine		Geodon Orap Seroquel Seroquel XR Symbyax Zyprexa Zyprexa Zydis		Abilify Clozaril Eskalith Fanapt Fazaclo Haldol Invega Limbitrol	Litho Loxita Mella Moba Nava Perm Prolix Rispe	ane iril in ne itil	Saphris Serentil Stelazine Thorazine Triavil Trilafon
ANTIVIRALS								
Maintenance	Acyclovir Amantadine Didanosine Famciclovir Ganciclovir Rimantadine Stavudine Zidovudine		Aptivus Atripla Combivir Crixivan Emtriva Epivir HBV Epzicom Fuzeon Intelence Invirase Isentress Kaletra Lexiva Norvir Prezista Rescriptor	Reyataz Selzentry Sustiva Tamiflu Trizivir Truvada Valtrex Videx Viracept Viramune Ziagen Zovirax Cream/Oint.	Cytovene DenavirTopical Famvir Flumadine Relenza Diskhaler Retrovir Symmetrel Zerit Zovirax Tablets/Capsules			
ASTHMA/COPD INHA	LERS AND NEBULIZ	ER SOLUTIONS						
Non-Maintenance	Albuterol Metaproterenol		Ventolin HFA		Alupent Xopenex Yopenex HFA Proventil HFA			
Maintenance	Cromolyn Sodiun Ipratropium Brom		Advair Diskus Atrovent HFA Inhaler Flovent Pulmicort	Ovar Serevent Diskus Spiriva Symbicort	Alvesco Perforomist Aerospan Asmanex Brovana Foradil		romist	
ASTHMA/COPD - ORA	L MEDICATIONS							
Maintenance BLOOD MODIFIERS	Albuterol Aminophylline Dyphylline Metaproterenol Terbutaline Theophylline		Accolate Singulair		Alupent Table Brethine Choledyl SA Lufyllin Proventil Tab Quibron-T Respbid Slo-Bid Slo-Phyllin	patabs	Theo- Theo- Theol Theol Uniph Volma	air air SR nyl ax Iin Tablets
Non-Maintenance	Heparin		Coumadin		Arixtra	Fragr		Miradon
Maintenance	Warfarin Anagrelide Cilostazol Dipyridamole	Pentoxifylline Ticlopidine	Aggrenox Effient Plavix		Agrylin Amicar Persantine	Innoh	Pletal Ticlid Trenta	
CHOLESTEROL LOWE		INS	IUVIA		Torsantine		Heill	
Maintenance	Lovastatin Pravastatin Simvastatin		Caduet Crestor Lipitor		Advicor Altoprev Lescol Livalo	Lesco Meva Prava	cor	Vytorin Zocor
CHOLESTEROL LOWER					Amtour	1 -63		Malak -
	Colestipol Cholestyramine Gemfibrozil	Prevalite	Tricor Trilipix Lovaza	Niaspan Simcor	Antara Colestid Fibricor Lipofen	Lofib Lopid Pravi Trigli	l gard	Welchol Zetia

THERAPEUTIC CLASS	FIRST TIER GENERICS		SECON PREFERREI		THIRD TIER NON-PREFERRED BRANDS		
CONTRACEPTIVES (BI			Benefit Design				
Maintenance CORTICOSTEROIDS - 0	Apri Aranelle Aviane Balziva Camila Cesia Cryselle Enpresse Errin Genora Joliesta Joliesta Junel Kariva Kelnor Leena Lessina Levora Low-Ogestrel Lutera Microgestin	Mononessa Necon Nelova Nerbe Nor-Be Notrel Ocella Ogestrel Portia Previfem Reclipsen Solia Sprintec Tilia FE Tri-Legest FE Tri-Legest FE Tri-lo Sprintec Tri-Previfen-M Tri-Sprintec Tri-Bessa Tri-Vervifen-M Tri-Sprintec Tri-Vervifen-M Tri-	Loestrin FE 24 Ovcon 50 Ovrette Yaz		Alesse Angeliq Brevicon Cyclessa Demulen Desogen Estrostep FE Jenest-28 Levlite Lo/Ovral Lo-Seasoniqu Loestrin Lybrel Mircette Modicon Nordette Norinyl Nor-QD Nor-QD Nova Ring	Orthor Ovco Ovcal Seaso	onale onique evlen orinyl asil
Non-Maintenance	Cortisone Acetate Dexamethasone Hydrocortisone Methylprednisolone	Prednisolone Prednisone Triamcinolone			Aristocort Celestone Cortef Cortone Acetate	Decadron Dexam- ethasone Intensol Liquid Pred	Medrol Pediapred Prednisone Solution Prelone
CORTICOSTEROIDS - 1		. INFLAMMATION)					
Non-Maintenance	Alclometasone Amcinonide Betamethasone Desonide Desoximetasone Diflorasone Diacetate Fluocinonide	Fluticasone Halobetasol Hydrocortisone Mometasone Pramoxine Prednicarbate Triamcinolone			Aclovate Aristocort Cloderm Cordran Cordran Tape Cutivate Cyclocort Derma- Smoothe/FS Dermatop Desonate	Desowen Diprolene Diprosone Elocon Florone Halog Halog-E Hytone Kenalog Spray Lidex Locoid	Luxiq Mantadil Olux-E Pandel Psorcon Synalar Temovate Texacort Topicort Ultravate Vanos Westcort
COUGH/COLD/ALLERG							
Non-Maintenance	Generic Cough/C Combination Pr				Aller Allfen DM Allfen DM Allfen DM Anaplex DM Anaplex DM Anaplex HD Aquatab Atuss Bidex-DM Biohist LA Bromfed Broncholate Broncholate Broncholate Broncholate DM Codimal DM Codimal DM Codimal DM Commine Deconsal II Donatussin Syrup Duratuss Dura-Vent	Dynex Entus-D Entex A Entus-D Extendryl Jr Guiafed Histex HC Humibid Levall Liquid Liquid-D Lodrane Maxifed Medent LD Muco-Fen 300 DM Nalex-A Nalex-DH Norel Nucofed Pancof	Panmist Pannaz Phena-Plus Phenergan Poly-Histine Profen II Prolex D Prolex DM. D Protus-D Respa DM. Respaire-60 Rondec Rynatan Semprex-D Sudal DM. Tanafed Tussionex Tussi- Organidin
Maintenance	Acarbose Chlorpropamide Fexofenadine/PSE Glimepiride Glipizide Glipizide/ Metformin Glyburide	Glyburide/ Metformin Glyburide, Micronized Metformin Nateglinide Tolazamide Tolbutamide	Actoplus-met Actos Avandamet Avandaryl Avandia Duetact Glyset Janumet	Januvia	Amaryl Cycloset DiaBeta Fortamet Glucophage Glucophage XR Glucotrol	Glucotrol XL Glucovance Glynase Metaglip Onglyza Prandin Prandimet	Precose Proglycem (non-maint.) Starlix
DIABETIC SUPPLIES (I	Meters, Test Strips)						
Non-Maintenance			FreeStyle Lite FreeStyle Freedo Precision Xtra	m Lite			
DIGESTANTS							
Maintenance			Ultrase Ultrase MT Viokase		Creon Kutrase Ku-Zyme Lipram Palcaps Pancrease Pancrecarb	Panci Pangi Panoi Panoi Ultrai	kase

THERAPEUTIC CLASS	GENE	TIER ERICS	SECOND TIER Preferred Brands	NON-P	THIRD TIER Referred bi	RANDS
DIURETICS (Water Pil						
Maintenance	Acetazolamide EA Acetazolamide ER Amiloride/HCTZ Bumetanide Chlorothiazide/ HCTZ Chlorthalidone Furosemide Hydrochlorothiazide/	Indapamide Metholazone Methyclothiazide Spironolactone Spironolactone/ HCTZ Torsemide Triamterene Triamterene/ HCTZ		Aldactazide Aldactone Amiloride Bumex Capozide Clorpress Combipress Demadex Diamox Tablet	Diamox Sequel Cap Diuril Suspension Diuril Tablet Dyazide Dyrenium Edecrin Hydrodiuril Hygroton	Lasix Lozol Maxzide Midamor Moduretic Renese Zaroxolyn
ECZEMA/PSORIASIS I						
Non-Maintenance	Anthralin Calcipotriene Solution Selenium Sulfide		Dovonex Soriatane	Altabax Capitrol Shampoo Dithrocreme Drithrocreme Dritho-Scalp	Selsu Taclo Tazoi HP Vecti Zetar	nex ac cal
ERECTILE DYSFUNCTI	. , , , , , , , , , , , , , , , , , , ,	verage Depends On				
Non-Maintenance	Alprostadil Yohimbine		Viagra Cialis	Caverject Edex	Levitr Muse	a
GASTROINTESTINAL (HEARTBURN, ULCE		-			
Maintenance	Cimetidine Dicyclomine Famotidine Lansoprazole Misoprostol Nizatidine	Omeprazole OTC Prilosec Pantoprazole Ranitidine Sucralfate	Nexium	Aciphex Axid Bentyl Carafate Cytotec Helidac	Kapidex Metozolv ODT Pepcid Prevacid Prevpac	Prilosec Protonix Tagamet Zantac Zegerid
GASTROINTESTINAL I Non-Maintenance		Data de la constitución de la co	Dulama	A 111	Domin	
	Clidinium Bromide Dicyclomine Glycopyrrolate Hyoscyamine	Metoclopramide Propantheline Bromide Scopolamine	Pylera	Amitiza Bentyl Cantil Donnatal Levsin	Pamir Pro-Bi Regla Robin Sal-Tr	anthine n ul
GOUT MEDICATIONS						
Maintenance	Allopurinol Colchicine/ Probenecid	Probenecid Sulfinpyrazone		Anturane Benemid Uloric	Zylo	prim
Non-Maintenance	Colchicine			Colcrys		
HIGH BLOOD PRESSU						
Maintenance	Benazepril Captopril Enalapril Fosinopril Lisinopril	Moexipril Quinapril Ramipril Trandolapril		Accupril Aceon Altace Capoten	Lotensin Mavik Monopril Prinivil	Univasc Vasotec Zestril
Maintenance	RE: ACE INHIBITOR: Benazepril/ HCTZ Captopril/HCTZ Enalapril/HCTZ	Fosinopril/HCTZ Lisinopril/HCTZ Moexipril/HCTZ Quinapril/HCTZ		Accuretic Capozide Lotensin HCT	Monopril HCT Prinzide	Uniretic Vaseretic Zestoretic
HIGH BLOOD PRESSU	RE: ANGIOTENSIN I	RECEPTOR ANTAG	ONIST (ARB)			
Maintenance			Diovan	Atacand Avapro	Benicar Cozaar	Micardis Teveten
	RE: ANGIOTENSIN I	I RECEPTOR ANTAG	ONIST (ARB) + CALCIUM CHANNEL BLO			
Maintenance			Exforge	Azor	Twynsta	
Maintenance	RE: ARB + DIURETIO		Diovan HCT	Atacand HCT Avalide	Benicar HCT Hyzaar	Micardis HCT Teveten HCT
HIGH BLOOD PRESSU	RE: CALCIUM CHAN	NEL BLOCKERS				
Maintenance HIGH BLOOD PRESSU	Amlodipine Cartia XT Diltia XT Diltiazem Felodipine Isradipine Nicardipine	Nifedipine Nifedipine ER Nimodipine Nisoldipine Verapamil Verapamil ER	Caduet	Adalat Calan Cardene SR Cardizem Cardizem CD Cardizem LA Covera-HS	Dilacor XR Dynacirc Dynacirc CR Isoptin Nimotop Norvasc Plendil	Procardia XL Sular Verelan PM
Maintenance	RE: ACE-INHIBITOR Amlodipine/Bena			Levvel	Lotrol	
		-	Tarka	Lexxel	Lotrel	
HIGH BLOOD PRESSU Maintenance	Acebutolol	Metoprolol, XL Nadolol	Coreg CR	Betapace Blocarden	Inderal LA Innopran XL	Sectral Tenormin Trandate
	Atenolol Betaxolol Bisoprolol Carvedilol Labetalol	Pindolol Propranolol, XL Sotalol Timolol		Bystolic Coreg Corgard Inderal	Kerlone Levatol Lopressor Normodyne	Toprol XL Visken Zebeta
HIGH BLOOD PRESSU	Betaxolol Bisoprolol Carvedilol Labetalol	Pindolol Propranolol, XL Sotalol Timolol		Coreg Corgard	Levatol Lopressor	Toprol XL Visken

THERAPEUTIC	FIRST TIER		SECOND TIER PREFERRED BRANDS		THIRD TIER NON-PREFERRED BRANDS			
CLASS		NERICS	PREFERKE	D BKANDS	NUN-F	KEFEKK	ED RK	ANDS
HIGH BLOOD PRESSU Maintenance	Clonidine Clonidine/ Clonidine/ Chlorthalidon Digoxin Doxazosin Eplerenone Guanabenz Guanfacine Hydralazine Hydralazine/ HCTZ Hydralazine/ HCTZ/Reserpin	Isoxsuprine Methyldopa/ HCTZ Minoxidi/ Nadolol/Bendro Papaverine Prazosin Reserpine/HCTZ Terazosin	Lanoxicaps Lanoxin Tekturna Tekturna HCT Valturna		Aldoril Apresazide Apresoline Bidil Cardura Catapress Catapress-TT: Corzide Enduronyl Enduronyl Filytrin Inspra Loniten		Minip Pavab Ranex Salute Ser-Ap Teczer Tenex Vasco Vasod Wyter	id ca ensin o-Es m r ilan
HORMONES	F			_	Activella	Estrade	orm	Femtrace
Maintenance	Estradiol Estradiol/Nore Estropipate Medroxyproge Methyltestoste	sterone	Alora Cenestin Combipatch Estinyl Femhrt Gynodiol Prefest	Premarin Premphase Prempro Vivelle Vivelle-Dot	Climara Pro Divigel Elestrin Enjuvia Esclim Estrace	Estrate Estrate Estrate Estrates Estrog Evamis	orb ib est st H.S. el	Menostar Ogen Provera
Non-Maintenance	Norethindron	9	Prometrium		Aygestin			
INFLAMMATORY BOV								
Maintenance	Sulfasalazine		Asacol		Amitiza Apriso Azulfidine	Dipent Lialda Lotron		Pentasa
Non-Maintenance	Mesalamine		Canasa Entocort EC		Colazal Rowasa			
INSULINS								
Maintenance			Apidra Humalog Humulin Humulin 50/50 Humulin	70/30 Humulin N Humulin R Lantus Levemir	Novolog Novolin 70/30 Novolin N Novolin R			
Non-Maintenance		nitations May Apply	Relpax		Axert			
	Belladonna Butalbital/ASA/Caffeine Ergotamine/Caffeine Ergotamine/Phenobarbital Isometheptene Pentobarbital Phenobarbital Propranolol Sumatriptan		Ergotamine Ergotamine/Caffeine Ergotamine/Phenobarbital sometheptene Pentobarbital Phenobarbital Propranolol		Amerge Bellergal-S Cafergot D.H.E. Ergomar Frova Imitrex Maxalt Maxalt-MLT		Spra Phren	ilin vel Dosepro ine
MUSCLE RELAXANTS								
Non-Maintenance	Carisoprodol Carisoprodol/ ASA Chlorzoxazone Cycloben- zaprine	Dantrolene Methocarbamol Methocarbamol/ ASA Orphenadrine Citrate			Amrix Dantrium Flexeril Norflex Parafon Forte		Robax Robax Skelax Soma Soma	risal rin
Maintenance	Baclofen	Tizanidine			Lioresal		Zanaflex	
NARCOTIC ANALGESI	CS (PAIN RELIEV	ERS-SEDATING)						
Non-Maintenance	Acetaminophen/Hydrocodone Acetaminophen/Oxycodone Acetaminophen/Propoxyphene Aspirin/Oxycodone Codeine Fentanyl Hydrocodone Hydromorphone Ibuprofen/Hydrocodone Meperidine Methadone Morphine Oxycodone Pentazocine Promethazine Propoxyphene Tramadol Tramadol		Oxycontin		Actiq Anexsia Avinza Bancap-HC Capital And Codeine Combunox Darvocet Darvon-N Demerol DHC Plus Dilaudid Duragesic Embeda Fentora Fioricet Fiorinal Kadian Loret Lortab Maxidone MS Contin MSIR Narcotic Anal Norco Nucynta	gesics	Onso Opan Opan Oxy I Roxic Stadc Synal Talac: Talwi Talwi Talwi Tylen Cod Tylox Ultrac Ultrac Vicod	or SS ocet odan aphen llis a a a ER R oodone ol NS lgos en n Compound n NX ol With eine cet m liin orofen
Non-Maintenance	Flunisolide		Rhinocort Aqua		Astelin	Flonas		Nasonex
The formulary is subject to	Ipratropium Fluticasone	armacies have the most up	Veramyst	mation at the time	Astepro Atrovent NS Beconase AQ	Nasaco Nasalio Nasare	de	Patanase Veramyst

THERAPEUTIC CLASS	FIRST TIER GENERICS		SECOND TIER PREFERRED BRANDS		THIRD TIER NON-PREFERRED BRANDS			ANDS
NITRATES (FOR HEAR) Maintenance (except for sublingual and inhaled dosage forms)	T/ANGINA) Amyl Nitrite Dipyridamole Isosorbide Dinitr Isosorbide Mono Nitroglycerin Nitroquick		Ranexa		Dilatrate SR Imdur Ismo Isordil Monoket Nitrobid	Nitrodisc Nitro-Du Nitrogard Nitrol Nitroling Nitrostat	ir d jual	Sorbitrate Transderm- Nitro Patch
NON-NARCOTIC ANA	LGESICS (PAIN)							
Non-Maintenance	Choline Magnes Diflunisal Salsalate	um			Disalcid Dolobid Equagesic	Flextra Lobac Trilisate		Zorprin
NON-SEDATING ANTI Non-Maintenance	Cetirizine Cetirizine D Fexofenadine Fexofenadine/pse Loratadine	Loratadine D OTC Generic Claritin	nefit Design		Allegra Allegra D	Clarinex Clarinex		Xyzal Zyrtec Zyrtec D
NON-STEROIDAL ANT	IINFLAMMATORY A	(GENTS (NSAIDS) A	ND ANTI-RHEUMA	TIC AGENTS				
Non-Maintenance	Ibuprofen Suspe Indomethacin Su Ketorolac Methotrexate				Enbrel Humira Kineret Motrin Susper	1	Naprosy Torado	yn Suspension I
Maintenance	Diclofenac Etodolac Fenoprofen Flurbiprofen Ibuprofen Indomethacin Ketoprofen Leflunomide	Meclofenamate Meloxicam Nabumetone Naproxen Piroxicam Oxaprozin Sulindac Tolmetin	Celebrex		Anaprox Anaprox DS Ansaid Arava Arthrotec Cataflam Clinoril Daypro Feldene Flector	Indocin Lodine Lodine 2 Mobic Motrin Nalfon Naprela Naprosy Orudis	XL in yn	Oruvail Ponstel Relafen Ridaura Tolectin Voltaren Voltaren XR Zipsor
OPHTHALMIC PRODU Non-Maintenance								
Nun-waintenance	Apraclonidine Betaxolol Brimonidine Carteolol Dipivefrin Dorzolamide Dorzolamide/ Timolol Levobunolol	Pilocarpine Timolol	Azopt Betoptic S Xalatan		Alphagan Alphagan P Betagan Betimol Betoptic Cosopt Epifrin lopidine Isopto Carbachol	Isopto Carpine Istalol Lumiga Miocho Ocupre Ocuser P1E1 P2E1 P3E1	an ol-E ess	P4E1 Phospholine Pilopine HS Propine Rev-Eyes Timoptic Travatan Trusopt
OPHTHALMIC PRODU	CTS - PAIN/INFLAM	MATION						
Non-Maintenance	Dexamethasone Diclofenac Fluorometholone Flurbiprofen Ketorolac Prednisolone Tetracaine Tobramycin/Dexa	amethasone	Alrex Flarex FML Forte FML S FML SOP	Lotemax Tobradex Oint.	Acular Acuvail Alcaine Alrex Blephamide Cetapred Cortisporin Decadron Durezol Econopred Flarex FML Forte FML Liquifilm	FML S FML SO HMS Liqu Inflamas Isopto Cetapi Lotemas Maxides Maxitro Neo- Decadr Nevanao Ocufen	red x x x ron	Ophthaine Ophthetic Poly-Pred Pontocaine Pred Forte Pred G Pred Mild Tobradex Susp. Vasocidin Vexol Voltaren
OPHTHALMIC PRODU	CTS - ANTI-INFECT	IVES						
Non-Maintenance	Bacitracin Ciprofloxacin Erythromycin Gentamicin Gramicidin Neomycin Ofloxacin	Polymyxin B Sulfacetamide Sod Tobramycin Tobramycin/ Dexamethasone Trifluridine Trimethoprim	Tobradex Oint.		AzaSite Besivance Betadine Bleph-10 Chloromycet Chloroptic Ciloxan Garamycin Ilotycin Iquix	Natacyn Neospo Ocuflox Polyspo Polytrim Quixin Sodium Sulam Terramy Tobrade	orin erin n n nyd vcin	Susp. Tobrex Vasosulf Vigamox Viroptic Vitrasert Vitravene Zylet Zymar
OPHTHALMIC PRODU Non-Maintenance	CTS - ANTI-ALLERG	Loverage Depe			Downs		Dot- 1	
	Ketotifen OTC Generic Zac		Alamast Alocril Alomide	Optivar	Bepreve Crolom Elestat Emadine		Patad Patan Zadito	oĺ
OPHTHALMIC PRODU								
Non-Maintenance	Atropine Cyclopentolate Homatropine	Naphazoline Phenylephrine Tropicamide			Albalon Cyclogyl Cyclomydril Homatropine		Isopto Isopto Mydfri Mydria Restasi	icyl
OSTEOPOROSIS DRUG								
Maintenance	Alendronate Calcitonin		Actonel Boniva Monthly	Evista Forteo	Didronel Fortical Fosamax			nax+D alcin Spray d

THERADELLE	FIRST	TIED	orosi	ID TIED		THISS	IED	
THERAPEUTIC CLASS		T TIER Erics		SECOND TIER PREFERRED BRANDS		THIRD TIER NON-PREFERRED BRANDS		
OTIC PRODUCTS (FO								
Non-Maintenance	Acetic Acid Antipyrine/ Benzocaine Hydrocortisone Neomycin Sulfat Ofloxacin Phenylephrine H Polymyxin B Sul Pramoxine Hydr	ydrocholoride fate	Cerumenex Ciprodex Cipro HC Coly-Mycin-S	CortisporinTC Cresylate Pramotic	Americaine Auralgan Cetraxal Cortane-B Cortisporin Domeboro Floxin Otic Oticin HC	T V	ediotic ympagesic osol osol-HC	
PARKINSON'S DRUG	S							
Maintenance	Benztropine Cabergoline Carbidopa/ Levodopa	Trihexyphenidyl Exelon Mirapex Tasmar		Artane Azilect Dostinex Kemadrin	F	leupro Requip Sinemet		
Non-Maintenance	Amantadine Bromocriptine	Selegiline	Lodosyn		Cogentin Eldepryl	Parlodel Symmetr	Zelepar	
PROSTATE MEDICAT								
Maintenance	Doxazosin Finasteride	Prazosin Terazosin	Avodart Flomax		Cardura Hytrin	Minipres Proscar	Rapaflo Uroxatral	
SEDATIVE/HYPNOTI		TY DRUGS						
Maintenance	Clonazepam	I -				1.71		
Non-Maintenance	Alprazolam Alprazolam ODT Alprazolam XR Buspirone Chloral Hydrate Chlordiazepoxide Chlordiazepoxide Chlordiazepoxide Corazepate Diazepam Droperidol	Estazolam Flurazepam Hydroxyzine Lorazepam Meprobamate Oxazepam Phenobarbital Temazepam Triazolam Zaleplon Zolpidem			Ambien Ambien CR Atarax Ativan Buspar Butisol Sodium Dalmane Doral Edluar Equanil Halcion	Librax Librium Limbitrol Lunesta Miltown Nembuta Niravam Paxipam Placidyl Prosom Restoril Rozerem	Seconal Serax Sonata Tovalt ODT Tranxene I Valium Vistaril Xanax Xanax XR Zolpimist	
SMOKING DETERRE	NTS Coverage Depe	nds On Benefit Desig	gn					
Non-Maintenance	Bupropion				Chantix Habitrol Nicotrol	Nicotrol Inhaler Nicotrol I	Prostep Zyban	
STIMULANTS (AMPI		14 d P	D			D 1:	Newstern	
Maintenance	Amphetamine ER Dexmethylpheni- date Dextroamphet- amine	Methylin Methylphenidate	Provigil Strattera		Adderall Adderall XR Concerta Cylert Daytrana Desoxyn	Dexedrin Dexrosta Focalin Focalin X Intuniv Metadate	t Ritalin Ritalin LA Ritalin SR Vyvanse	
THYROID MEDICATION								
Maintenance	Amphetamine Salt Combo Levothyroxine Liothyronine	Methimazole Propylthiouracil Unithroid	Levoxyl Synthroid		Armour Thyroid Bio-Throid	Cytomel Tapazole Thyrolar	Tirosint	
URINARY INCONTIN	ENCE							
Maintenance	Flavoxate Oxybutynin		Detrol Detrol LA	Enablex Vesicare	Ditropan Ditropan XL	Oxytrol Sanctura	Sanctura XR Urispas	
Non-Maintenance	Bethanechol	Hyoscyamine			Cystospaz Toviaz	l	Jrecholine	
VAGINAL PRODUCTS	Metronidazole		AVC		A at I a I		Assistat Dural Dale	
Non-Maintenance	Miconazole Nitrate Nystatin Terconazole Urea (Carbamide		Cleocin Vaginal Crinone Estring Premarin Sultrin		Aci-Jel Amino-Cerv Endometrin Estrace Vagi Femring Gynazole-1 Metrogel Va	nal 1	Monistat Dual-Pak Mycelex-G Terazol 3 Terazol 7 Magifem Magistat-1	
WEIGHT LOSS PROD	UCTS Coverage De				A 11 E	F	V : 1	
Non-Maintenance	Benzphetamine Diethylpropion	Phendimetrazine Phentermine	Meridia		Adipex-P Bontril Didrex	Fastin Ionamin Tenuate	Xenical	
SPECIALTY PHARMA	CY PRODUCTS Cove	erage Depends On B	enefit Design					
Medication listed in italics and underlined are	CATEGORY Acromegaly Anemia		MEDICATION Sandostatin Aranesp, Procrit	, Epogen, Cyanocobal	amin			

Medication listed in italics and underlined are considered preferred. Coverage of other agents depends on plan limitations.	CATEGORY Acromegaly Anemia Chronic Granulatomous Disease Coagulation Therapy Growth Hormones Headaches Interferons HIV Multiple Sclerosis Miscellaneous Osteoporosis Parkinson's Precocious Puberty Psoriasis Rheumatoid Arthritis	MEDICATION Sandostatin Aranesp, Procrit, Epogen, Cyanocobalamin Actimmune Lovenox, Arixtra, Fragmin, Heparin, Innohep, Hemophilia products Humatrope, Genotropin Dihydroergotamine (DHE 45) Infergen, Intron A, Peg-Intron, Pegasys, Rebetron, Roferon A Fuzeon Avonex, Betaseron, Rebif, Copaxone Neulasta, Neumega, Neupogen Forteo Apokyn Histrellin, Lupron Humira Humira
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The formulary is subject to change. Network pharmacies have the most up-to-date formulary information at the time your prescription claim is presented. As generic products become available, their brand name medication will be moved to the third tier or non-preferred status. The inclusion of a drug on this list does not imply coverage under all plans.

NON-PREFERRED FORMULARY MEDICATIONS AND THEIR PREFERRED FORMULARY ALTERNATIVE

NON-PREFERRED FORMULARY PREFERRED FORMULARY MEDICATION **ALTERNATIVE** Abilify Risperidone, Zyprexa, Seroquel Accu-Check Freestyle Lite, FreeStyle Freedom Lite. Precision Xtra Lipitor, Crestor Allegra-D Ioratadine D, cetirizine D, fexofenadine/pse Amerge Relpax, sumatriptan Avalide Diovan HCT Avapro...... Diovan Bayer Contour...... Freestyle Lite, FreeStyle Freedom Lite, Precision Xtra Bayer Breeze Freestyle Lite, FreeStyle Freedom Lite. Precision Xtra Benicar Diovan Clarinex.......loratadine, fexofenadine, cetirizine Cozaar Diovan Enbrel Humira Foradil Serevent Frova......Relpax, sumatriptan Hyzaar..... Diovan HCT Crestor, Lipitor Lescol XL Iovastatin, simvastatin, pravastatin, Crestor, Lipitor Lexapro...... citalopram, paroxetine, fluoxetine, sertraline Lexxel...... Tarka, amlodipine/benazapril Lumigan Xalatan Maxalt..... sumatriptan, Relpax Nasonex...... fluticasone, Rhinocort Aqua, Veramyst Patanol...... OTC Zaditor, ketotifen, Optivar Plavix..... Effient One Touch Ultra...... Freestyle Lite, FreeStyle Freedom Lite, Precision Xtra. Lipitor, Crestor Xenical Meridia

PREFERRED DRUG LIST MEDICATIONS

This list contains the Preferred Brand Name Medications listed on the second tier of the formulary.

Accolate	Comtan	Fortovase	Metrogel Topical 1%
Actonel	Coreg CR	Freestyle Light	Mirapex
Actoplus-met	Cortisporin	Freestyle Freedom Light	Namenda
Actos	Cortisporin TC	Furadantin	Nexium
Advair Diskus	Coumadin	Furoxone	Niaspan
Agenerase	Crestor	Fuzeon	Norvir
Aggrenox	Cresylate	Gahitril	Optivar
Alamast	Crinone	Gantrisin	Orap
Alocril	Crixivan	Geodon	Oveen 50
Alomide	Cymbalta	00000	Ovrette
	Detrol	Glyset	
Alora		Gynodiol	Oxycontin
Alrex	Detrol LA	Humalog	Plavix
Apidra	Diastat	Humulin	Pramotic
Aptivus	Dilantin	Humulin 50/50	Precision Xtra
Aricept	Diovan	Humulin 70/30	Prefest
Asacol	Diovan HCT	Humulin N	Premarin
Atripla	Dovonex	Humulin R	Premphase
Atrovent HFA Inhaler	Duetact	Intelence	Prempro
Avandamet	Effient	Invirase	Prezista
Avandaryl	Emtriva	Isentress	Prometrium
Avandia	Enablex	Janumet	Provigil
AVC	Entocort EC	Januvia	Pulmicort
Avodart	Epivir	Kaletra	Pylera
Azopt	Epivir HBV	Keppra XR	Qvar
Benzaclin Gel	Epzicom	Ketek	Ranexa
Betoptic S	Estinyl	Lanoxicaps	Relpax
Boniva Monthly	Estring	Lanoxin	Requip XL
Caduet	Evista	Lantus	Rescriptor
Canasa	Exelon	Levaquin	Reyataz
Celebrex	Exelon Patches	Levemir	Rhinocort Aqua
Cenestin	Exforge	Levoxyl	Selzentry
Cerumenex	Felbatol	Lexiva	Serevent Diskus
Cialis	Femhrt	Lipitor	Seroquel
Cipro HC	Flarex	Lodosyn	Seroquel XR
Ciprodex	Flomax	Loestrin FE 24	Simcor
Cleocin Vaginal	Flovent	Lotemax	Singulair
Cognex	FML Forte	Lovenox	Soriatane
Coly-Mycin-S	FML S	Lovaza	Spiriva
Combinatch	FML SOP	Lvrica	Stalevo
Combivir	Forteo	Meridia	Strattera
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continued on next page

PREFERRED DRUG LIST MEDICATIONS – continued

This list contains the Preferred Brand Name Medications listed on the second tier of the formulary.

Sultrin Venlafaxine ER Sustiva Ventolin HFA Symbicort Veramyst Symbyax Vesicare Synthroid Viagra Tamiflu Videx Tarka Viokase Tasmar Viracept Tegretol Viramune Tegretol XR Vivelle Tekturna Vivelle - Dot Tekturna HCT Xalatan Tikosyn Yaz Tobradex Oint. Ziagen

Tricor Zovirax Cream/Oint.

Zmax

Trilipix Zyprexa

Trizivir Zyprexa Zydis

Ultrase Ultrase MT Valtrex Valturna

Treximet

Truvada



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